

California State Prison, Corcoran

## CALIFORNIA STATE PRISON-CORCORAN STANDARDIZED STAFFING SUMMARY

Staffing Category	Classification	Staffing July 2011	Standardized Staffing Totals July 2013	Staffing Changes
Management	Warden	1.0	1.0	0.0
	Chief Deputy	2.0	1.0	-1.0
	Assoc. Warden	6.0	7.0	1.0
	Captain	9.0	8.0	-1.0
Custody*	Lieutenant	43.1	39.0	-4.1
	Sergeant	115.1	97.8	-17.3
	Officer	1,088.1	1,047.8	-40.3
Correctional Counselor	CCIII	2.0	1.0	-1.0
	CCII	17.0	14.0	-3.0
	CCI	39.5	33.0	-6.5
Support Services	Total PY	156.5	146.0	-10.5
Canteen	Total PY	9.5	9.5	0.0
Food Services	Total PY	38.4	37.6	-0.8
Personnel	Total PY	28.5	27.0	-1.5
Plant Operations	Total PY	85.0	77.0	-8.0
Enterprise Information Systems (EIS)	Total PY	4.0	5.0	1.0
Education	Total PY	39.0	38.0	-1.0
Vocation	Total PY	7.0	5.0	-2.0
Dental	Total PY	42.0	39.0	-3.0
Mental Health	Total PY	114.1	104.0	-10.1
Custody	Subtotal	1,322.8	1,249.6	-73.2
Non Custody	Subtotal	321.9	302.1	-19.8
Inmate Programs	Subtotal	46.0	43.0	-3.0
Health Care	Subtotal	156.1	143.0	-13.1
Institution Total		1,846.8	1,737.7	-109.1

<sup>\*</sup>Custody includes Health Care Access (HCA), assumes an 8% reduction and ratio relief positions. Staffing numbers are subject to change, not all of the institutions have been reviewed.

## CORCORAN STATE PRISON HOUSING PLAN

Firehouse  Total  FACILITY  Bidg 1	Dorm Dorm Dorm Dorm Dorm E-Dorm Dorm Z70 Cells	96 96 96 96 96 100 8 492 100 100 50 50 100 100 100 100	96 96 96 96 100 8 492 150 150 50 63 125 150 688		GP SNY GP SNY SNY SNY	X X X X X						x	
B Dorm C Dorm C Dorm C Dorm D Dorm E Dorm Firehouse Total  FACILITY Bldg 1	Dorm Dorm Dorm E-Dorm Dorm E-Dorm Dorm  Z70 Cells	96 96 96 100 8 492 100 50 50 100 100 100 100 100 100 100 1	96 96 96 100 8 492 150 50 63 125 150 688 150 150 150 150 150 150 150 150	I	GP SP GP GP GP GP GP GP GP GP SNY SNY SNY	X X X						x	
C Dorm D Dorm E Dorm Firehouse Total  FACILITY Bidg 1 2 Bidg 2 2 Bidg 3 2 Bidg 3 2 Bidg 4 2 Bidg 5 2 Total  FACILITY Bidg 1 2 Bidg 5 2 Total  FACILITY Bidg 1 2 Bidg 2 3 Bidg 4 2 Bidg 5 2 Total  FACILITY Bidg 1 3 Bidg 2 4 Bidg 5 2 Bidg 3 3 Bidg 4 4 Bidg 5 7 Total  FACILITY Bidg 1 1 Bidg 2 2 Bidg 3 3 Bidg 4 2 Bidg 5 7 Total  FACILITY Bidg 1 1 Bidg 2 1 Bidg 4 1 Bi	Dorm Dorm E-Dorm E-Dorm Dorm  T 3A  270 Cells	96 96 100 8 492 100 100 50 100 100 100 100 100 100 100	96 96 100 8 492 150 150 50 63 125 150 688 150 150 150 150 150 150 150 150 150 150	I	GP SNY SNY SNY	X						x	
D Dorm E Dorm Firehouse Total  FACILITY Bldg 1 2 Bldg 2 2 Bldg 3 2 Bldg 3 2 Bldg 4 2 Bldg 5 2 Total  FACILITY Bldg 1 2 Bldg 2 3 Bldg 4 2 Bldg 5 2 Bldg 3 2 Bldg 4 2 Bldg 5 3 Bldg 5 3 Bldg 6 3 Bldg 7 3 Bldg 7 3 Bldg 7 3 Bldg 8 3 Bldg 8 3 Bldg 9 4 Bldg 9 8 B	Dorm E-Dorm Dorm Dorm Dorm Dorm Dorm Dorm  Y 3A 270 Cells	96 100 8 492 100 100 50 50 100 100 100 100 100 100 1	96 100 8 8 492  150 150 50 63 125 150 688  150 150 150 150 150 150 150 150 150 15	IV	GP GP GP GP GP GP GP GP EOP ASU ASU GP SNY EOP SNY SNY SNY	Х						x	
E Dorm Firehouse Total  FACILITY Bidg 1 2 Bidg 2 3 Bidg 3 4 Bidg 5 7 Total  FACILITY Bidg 1 4 Bidg 5 7 Total  FACILITY Bidg 1 2 Bidg 2 3 Bidg 3 4 Bidg 2 4 Bidg 2 5 Bidg 3 6 Bidg 4 7 Bidg 5 7 Total  FACILITY Bidg 1 6 Bidg 4 7 Bid	E-Dorm Dorm  Y 3A 270 Cells	100 8 492 100 100 50 50 100 100 100 100	100 8 492 150 150 50 63 125 150 688 150 150 150 150 150 150 150 150	IV	GP GP GP GP GP EOP ASU ASU GP SNY EOP SNY SNY							x	
Firehouse  Total  FACILITY  Bldg 1	Y 3A 270 Cells	8 492 100 100 50 50 100 100 100 100 100 100 1	8 492 150 150 50 63 125 150 688 150 150 150 150 150 150 150	IV	GP GP GP GP EOP ASU ASU ASU GP SNY EOP SNY SNY SNY							x	
Total	Y 3A 270 Cells	100 100 50 50 100 100 100 100 100 100 10	150 150 50 683 125 150 688  150 150 150 150 150 150 150 150 150 15	IV	GP GP EOP ASU ASU ASU GP SNY EOP SNY SNY							x	
Bidg 1  Bidg 2  Bidg 3  Bidg 3  Bidg 4  Bidg 5  Total  FACILITY  Bidg 1  Bidg 2  Bidg 3  Bidg 4  Bidg 5  Total  FACILITY  Bidg 1  Bidg 2  Bidg 3  Bidg 4  Bidg 5  Total  FACILITY  Bidg 1  Bidg 2  Bidg 3  Bidg 4  Bidg 5  Total  FACILITY  Bidg 1  Bidg 2  Bidg 3  Bidg 4  Bidg 4A-1L  Bidg 4A-1L  Bidg 4A-1L  Bidg 4A-2L  Bidg 4A-2R	270 Cells	100 50 50 100 100 100 100 100 100 100 10	150 50 63 125 150 688  150 150 150 150 150 150 150 150 150 15	IV N/A N/A N/A N/A IV IV IV IV IV IV IV III	GP EOP ASU ASU ASU GP  SNY EOP SNY SNY SNY							x	
Bidg 1  Bidg 2  Bidg 3  Bidg 3  Bidg 4  Bidg 5  Total  FACILITY  Bidg 1  Bidg 2  Bidg 3  Bidg 4  Bidg 5  Total  FACILITY  Bidg 1  Bidg 2  Bidg 3  Bidg 4  Bidg 5  Total  FACILITY  Bidg 1  Bidg 5  Total  FACILITY  Bidg 1  Bidg 2  Bidg 4  Bidg 5  Total  FACILITY  Bidg 1  Bidg 2  Bidg 4  Bidg 4A-1L  Bidg 4A-1L  Bidg 4A-1L  Bidg 4A-2L  Bidg 4A-2R	270 Cells	100 50 50 100 100 100 100 100 100 100 10	150 50 63 125 150 688  150 150 150 150 150 150 150 150 150 15	IV N/A N/A N/A N/A IV IV IV IV IV IV IV III	GP EOP ASU ASU ASU GP  SNY EOP SNY SNY SNY							x	
Bidg 2 2 2 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	270 Cells	100 50 50 100 100 100 100 100 100 100 10	150 50 63 125 150 688  150 150 150 150 150 150 150 150 150 15	IV N/A N/A N/A N/A IV IV IV IV IV IV IV III	GP EOP ASU ASU ASU GP  SNY EOP SNY SNY SNY							x	
Bidg 3 2 2 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	270 Cells	50 50 100 100 500 100 100 100 100 100 500	50 63 125 150 688 150 150 150 150 150 750	N/A N/A N/A IV  IV IV IV IV IV IV IV IV IV IV	EOP ASU ASU ASU GP SNY EOP SNY SNY SNY							x	
Bidg 4	270 Cells	100 100 500 100 100 100 100 100 500	125 150 688 150 150 150 150 150 750	N/A IV IV IV IV IV IV IV IV IV	ASU ASU GP  SNY EOP SNY SNY SNY							x	
Bidg 5	270 Cells  Y 3B  270 Cells	100 500 100 100 100 100 100 500	150 688 150 150 150 150 150 750	IV IV IV IV IV IV IV	SNY EOP SNY SNY SNY							x	
FACILITY Bidg 1 2 Bidg 2 2 Bidg 3 2 Bidg 4 2 Bidg 5 2 Total  FACILITY Bidg 1 2 Bidg 2 3 Bidg 2 3 Bidg 2 3 Bidg 3 2 Bidg 3 3 Bidg 4 2 Bidg 4 4 Bidg 5 1 Bidg 4 4 Bidg 5 4 Bidg	Y 3B 270 Cells	100 100 100 100 100 100 500	150 150 150 150 150 150 750	IV IV IV IV IV	SNY EOP SNY SNY SNY							X	
FACILITY Bidg 1 2 Bidg 2 2 Bidg 3 2 Bidg 4 2 Bidg 5 2 Total  FACILITY Bidg 1 2 Bidg 2 2 Bidg 3 2 Bidg 3 2 Bidg 4 2 Bidg 4 2 Bidg 4 4 Bidg 4 4 Bidg 5 2 Bidg 4 4 Bidg 6 2 Bidg 7 2 Bidg 8 4 Bidg	270 Cells	100 100 100 100 100 500	150 150 150 150 150 150 760	IV IV IV IV IV	SNY SNY SNY								
Bidg 1 2 Bidg 2 2 Bidg 3 2 Bidg 4 2 Bidg 5 2 Bidg 4 2 Bidg 4 2 Bidg 4 A-1L Bidg 4A-1L Bidg 4A-1R Bidg 4A-2L Bidg 4A-2R	270 Cells	100 100 100 100 100 500	150 150 150 150 150 750	IV IV IV IV IV	SNY SNY SNY								
Bidg 1 2 2 Bidg 2 2 Bidg 3 2 2 Bidg 4 2 2 Bidg 5 2 2 Bidg 5 2 2 Bidg 5 2 2 Bidg 6 2 2 Bidg 6 2 2 Bidg 7 Bidg 8 2 2 Bidg 8 2 Bidg 8 2 Bidg 8 2 Bidg 4 2 Bidg 5 2 Bidg 4 A-1L Bidg 4A-1L Bidg 4A-1R Bidg 4A-1R Bidg 4A-2R Bidg 4A-2R Bidg 4A-2R	270 Cells	100 100 100 100 100 500	150 150 150 150 150 750	IV IV IV IV IV	SNY SNY SNY								
Bidg 2 2 2 8 8 9 2 2 8 9 9 9 9 9 9 9 9 9 9 9	270 Cells	100 100 100 100 100 500	150 150 150 150 150 750	IV IV IV	SNY SNY								
Bidg 3 2 2 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	270 Cells 270 Cells 270 Cells 270 Cells 270 Cells 270 Cells	100 100 100 500 100	150 150 150 150 750	IV IV IV	SNY SNY								
Bidg 5	270 Cells  Y 3C  270 Cells  270 Cells	100 500 100 100	150 750	IV III									
FACILITY Bidg 1 2 Bidg 2 2 Bidg 3 2 Bidg 4 2 Bidg 5 2 Total  FACILITY Bidg 4A-1L Bidg 4A-1R Bidg 4A-2L Bidg 4A-2R	Y 3C 270 Cells 270 Cells	100 100	750 150	III	SNY								
FACILITY	270 Cells 270 Cells	100	150										
Bidg 1 2 3 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	270 Cells 270 Cells	100											
Bidg 1 2 3 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	270 Cells 270 Cells	100											
Bidg 2 2 3 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	270 Cells	100			SNY	х						1	
Bidg 3 Bidg 4 Bidg 5 Total  FACILITY Bidg 4A-1L Bidg 4A-2L Bidg 4A-2R				III	SNY	X							
FACILITY Bldg 4A-1L Bldg 4A-1R Bldg 4A-2L Bldg 4A-2R			150	III	SNY	х							
FACILITY BIdg 4A-1L BIdg 4A-1R BIdg 4A-2L BIdg 4A-2R	270 Cells	100	150	III	SNY	Х							
FACILITY Bldg 4A-1L Bldg 4A-1R Bldg 4A-2L Bldg 4A-2R	270 Cells	100	150	III	SNY	х							
Bldg 4A-1L Bldg 4A-1R Bldg 4A-2L Bldg 4A-2R		500	750										
Bldg 4A-1R Bldg 4A-2L Bldg 4A-2R	Y 4A												
Bldg 4A-2L Bldg 4A-2R	180 Cells	64	77	N/A	SHU							Х	Х
Bldg 4A-2R	180 Cells	64	77	N/A	SHU								Х
	180 Cells	64	77	N/A	SHU								Х
	180 Cells	64	77	N/A	SHU							1	X
	180 Cells	64	77	N/A	SHU	_						1	X
	180 Cells	64 64	77 77	N/A N/A	SHU	+							X
	180 Cells	44	53	N/A	SHU	+							X
	180 Cells	20	24	N/A	PHU	1							X
Total		512	614										
FACILITY		64	77	NI/A	CUIU	1				1			v
	180 Cells	64 64	77 77	N/A N/A	SHU	+							X
	180 Cells	64	77	N/A	SHU	+	$\vdash$						x
	180 Cells	64	77	N/A	SHU								X
	180 Cells	64	77	N/A	SHU								Х
Bldg 4B-3R	180 Cells	64	77	N/A	SHU								Х
	180 Cells	64	77	N/A	SHU	1	igsquare						Х
	180 Cells	64	77	N/A	SHU								Х
Total		512	614										
ASU													
Stand Alone	ASU	100	125	N/A	ASU								
Total		100	125										
Hospita	tal												
Hospital		0	99										
Total		0	99										
GRAND TO		3,116	4,132			343	1,138	972	135	0	0	1	

% OF STAFFED CAPACITY

8% | 28% | 24% | 3% | 0% | 0%

## CALIFORNIA STATE PRISON, CORCORAN PROGRAMMING PLAN

COR will be designated as a Standard Program Site.

Programs at this institution will include Academic Education and Career Technical Education. The tables below illustrate the estimated staffing and capacities by program area:

CORRECTIONAL EDUC	FY 11-12		FY 12-13		FY 13-14			
Principal	1.0							
Assistant Principal	3.0		1.0		1.0 2.0			
Office Technician	2.0		2.0		2.0			
Office Assistant	1.0		2.0 1.0		1.0			
Senior Librarian	1.0		1.0		1.0			
Librarian		1.0		1.0		1.0		
Library Technical Ass't	3.0		2.0		2.0			
Tester	2.0				2.0			
Teaching Assistant	7.0		2.0 5.0		5.0			
Television Specialist	7.0 1.0		5.0 1.0		1.0			
PE Teacher (Coach)	0.0				1.0			
TOTALS		22.0		1.0 <b>19.0</b>		1.0 1 <b>9.0</b>		
TOTALS		2.0	18	7.0	18	7.0		
Academic Education	Authorized	Budgeted	Proposed	Budgeted	Proposed	Budgeted		
Academic Education	Staff	Capacity	Staff	Capacity	Staff	Capacity		
General Population	12.0	648	10.0	540	12.0	648		
Isolated Population	2.0	216	3.0	324	3.0	324		
Voluntary Educ. Program	4.0	480	4.0	480	4.0	480		
TOTALS	18.0	1,344	17.0	1,344	19.0	1,452		
TOTALO	10.0	1,044	17.0	1,044	13.0	1,432		
Career Technical	Authorized	Budgeted	Proposed	Budgeted	Proposed	Budgeted		
	Staff	Capacity	Staff	Capacity	Staff	Capacity		
Education	Stan	Сараспу	Stan	Сараспу	Stan	Сараспу		
Auto Mechanics		0		0		0		
Auto Repair		0		0		0		
Building Maintenance		0		0		0		
Carpentry		0		0		0		
Computer Literacy		0		0		0		
Cosmetology		0		0		0		
Electrical Work		0		0		0		
Electronics	1.0	27	1.0	27	1.0	27		
HVAC		0		0		0		
Machine Shop	1.0	27	1.0	27	1.0	27		
Masonry		0		0		0		
Office Technologies	2.0	54	2.0	54	2.0	54		
Plumbing		0		0		0		
Sheet Metal	1.0	27	1.0	27	1.0	27		
Small Engine Repair		0		0		0		
Welding	1.0	27		0		0		
TBD		0		0		0		
TOTALS								

## CALIFORNIA STATE PRISON, CORCORAN PROGRAMMING PLAN

Prison Industries Authority Programs	276	276	276
Support Services Assignments	1,138	1,138	1,138
TOTALS	1,414	1,414	1,414

<sup>\*</sup> Excludes Self-help, Recreation, Inmate Leisure Time Activity Groups, PIA, and Support Services